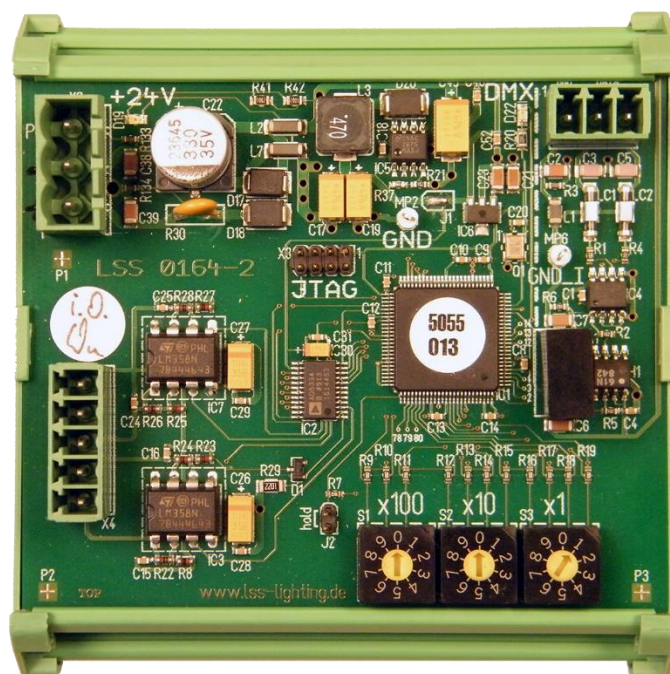


# LSS



## DMX DIMMER 0-10 V

fourfold analog output 0-10 V for DMX512

After setting the DMX-start address the module receives 4 consecutive DMX-channels and converts the values into four single 10V-analog output signals. Holding the last values, in case of an DMX failure, can be set with jumpers.

### Features:

- DMX512 input opto-insulated
- DMX-protocol detection by signal analysis
- Setting the switching behavior on loss of DMX signal ("hold" or "off")
- DMX control and fine tune for each output separately
- Linear regulators, no separate EMC protection necessary
- Ready for 35 mm DIN rail TS

**Technical Specifications:**

<b>DMX-Input</b>	1x PHOENIX connector / potential separation by optocouplers
<b>Analog-Outputs</b>	4x PHOENIX connectors / decoupled with operational amplifiers
<b>Indications</b>	DMX: LED yellow: DMX signal available Power: LED green: 24 V operation voltage available
<b>Operation</b>	Setting the DMX address by using 3 decimal rotary switches
<b>Power Supply</b>	10 - 30 V DC
<b>RoHS</b>	conform
<b>Dimensions</b>	W x D x H 88 x 65 x 90 mm
<b>Weight</b>	80 g
<b>Order number</b>	5055